

AMENDMENT TO THE CLAIMS

1-4. (Canceled)

5. (Previously Presented) A method in a device having a display, the method comprising:

generating at least one sensor signal using at least one sensor in the device;

generating a first tilt context value for longer than a set period of time that indicates how the device is tilted based on the at least one sensor signal;

generating a second tilt context value for shorter than the set period of time after generating the first tilt context value based on the at least one sensor signal, the second tilt context value differing from the first tilt context value;

generating a flat context value that indicates that the device is laying flat based on the at least one sensor signal after generating the second tilt context value; and

selecting an orientation for an image on the display based on the flat context value by using the first tilt context value instead of the second tilt context value.

6-8. (Canceled)

9. (Previously Presented) A method in a device having a display, the method comprising:

generating at least one sensor signal using at least one sensor in the device;

generating a tilt context value that indicates how the device is tilted based on at least one sensor

signal; and

changing the orientation of an image on the display based on a tilt context value unless the tilt context value is being used to control scrolling of an image on the display wherein the same tilt context value can change the orientation and control scrolling.

10. (Previously Presented) A method in a device having a display, the method comprising:

generating at least one sensor signal using at least one sensor in the device;

generating a holding context value that indicates that the user is holding the device and at least one orientation context value that indicates that the device is in an orientation consistent with the user wanting to use the device based on at least one sensor signal; and

placing the device in a full power mode based on the holding context value and the orientation context value.

11. (Canceled)

12. (Currently Amended) A method in a device having a display, the method comprising:

generating at least one sensor signal using at least one sensor in the device that indicates the distance to an object without requiring the object to touch the device;

generating a sequence of proximity context values based on the sensor signal that indicate the movement of an object relative to the device; and

preventing the device from entering an idle mode when the sequence of proximity context values indicates that an object is moving relative to the device while allowing the device to enter an idle mode when the sequence of proximity context values indicate that an object is present but not moving relative to the device.

13. (Canceled)

14. (Previously Presented) A method in a device having a display, the method comprising:

generating at least one sensor signal using at least one sensor in the device;

generating a holding context value that indicates that the user is holding the device and at least one orientation context value that indicates that the device is in an orientation consistent with the user wanting to use the device based on the at least one sensor signal; and

activating a sound capturing application based on the holding context value and the orientation context value.

15-30. (Canceled)

31. (Currently Amended) A method in a device having a display, the method comprising:

receiving an indication that a user of the device wants to scroll an image on the device;

based on the indication, removing from the display at least one tool bar from the display that was shown on the display before receiving the indication;

and  
scrolling the image.

32. (Previously Presented) The method of claim 31 further comprising receiving an indication that the user wants to stop scrolling the image and based on this indication, re-displaying at least one removed tool bar.

33. (Previously Presented) The method of claim 31 wherein the indication comprises a tilt context value generated from a tilt sensor signal.